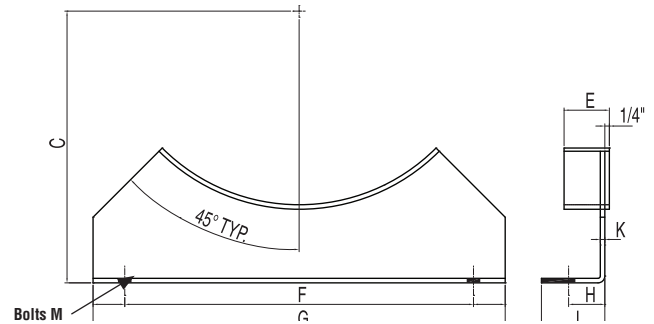


### Flange Foot

Trough feet are used to support trough at trough connections.



### Saddle

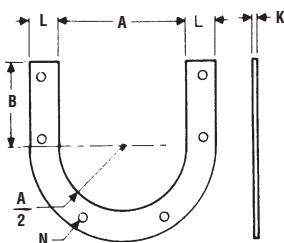
Trough saddles are used to support trough where flange feet cannot be used at connections

Conveyor Diameter	Part Number			Weight		
	Saddle	Tubular	Flange Foot	Saddle	Tubular	Flange Foot
4	4TS	4CHTFF	4TFF	1.5	1	1.5
6	6TS	6CHTFF	6TFF	2.0	2	2.0
9	9TS	9CHTFF	9TFF	4.5	4.5	4.5
10	10TS	10CHTFF	10TFF	5.0	4.5	5.0
12	12TS	12CHTFF	12TFF	6.0	5	6.0
14	14TS	14CHTFF	14TFF	7.0	7	7.0
16	16TS	16CHTFF	16TFF	8.0	8	7.5
18	18TS	18CHTFF	18TFF	10.0	10	9.5
20	20TS	20CHTFF	20TFF	13.0	11	12.5
24	24TS	24CHTFF	24TFF	15.0	12	14.5

Conveyor Diameter	C	E	F	G	H	J	K	M*	N
4	4 5/8	1 7/16	5 3/4	7 3/8	1	1 5/8	3/16	3/8	3/8
6	5 5/8	1 7/16	8 1/8	10	1 1/4	2	3/16	3/8	3/8
9	7 7/8	1 3/4	9 3/8	12	1 1/2	2 5/8	3/16	1/2	3/8
10	8 7/8	1 3/4	9 1/2	12 3/8	1 3/4	2 7/8	3/16	1/2	3/8
12	9 5/8	1 3/4	12 1/4	15	1 5/8	2 3/4	1/4	5/8	1/2
14	10 7/8	2	13 1/2	16 1/2	1 5/8	2 7/8	1/4	5/8	1/2
16	12	2	14 7/8	18	2	3 1/4	1/4	5/8	5/8
18	13 3/8	2	16	19 1/8	2	3 1/4	1/4	5/8	5/8
20	15	2 1/2	19 1/4	22 3/4	2 1/4	3 3/4	1/4	3/4	5/8
24	18 1/8	2 1/2	20	24	2 1/2	4	1/4	3/4	5/8

\* Holes for Bolt M Slotted

### Flange Foot



Size	Part Number	A		B	K	L	N	Weight	Red Rubber Gasket
		Trough Thickness							Part Number
		Thru 10 Ga.	3/16 & 1/4						
4	4TF*	5 1/4	5 3/8	3 3/8	1/4	1 1/4	3/8	.09	4TFG
6	6TF*	7 1/4	7 3/8	4 1/4	1/4	1 1/2	3/8	1.5	6TFG
9	9TF*	10 1/4	10 1/2	5 7/8	1/4	13/4	3/8	2.4	9TFG
10	10TF*	11 1/4	11 1/2	6 1/8	1/4	13/4	3/8	2.6	10TFG
12	12TF*	13 1/4	13 1/2	7 1/2	1/4	2	1/2	5.6	12TFG
14	14TF*	15 1/4	15 1/2	9	1/4	2	1/2	6.5	14TFG
16	16TF*	17 1/4	17 1/2	10 3/8	1/4	2	5/8	7.4	16TFG
18	18TF*	19 1/4	19 1/2	11 13/16	1/4	2 1/2	5/8	10.2	18TFG
20	20TF*	21 1/4	21 1/2	13 3/16	1/4	2 1/2	5/8	11.3	20TFG
24	24TF*	25 1/4	25 1/2	16 1/2	1/4	2 1/2	5/8	15.5	24TFG

\*-10 used for troughs through 10 ga., -3 used for troughs 3/16 and 1/4 thick.

\*\*\* For White Rubber Gasket Add WN